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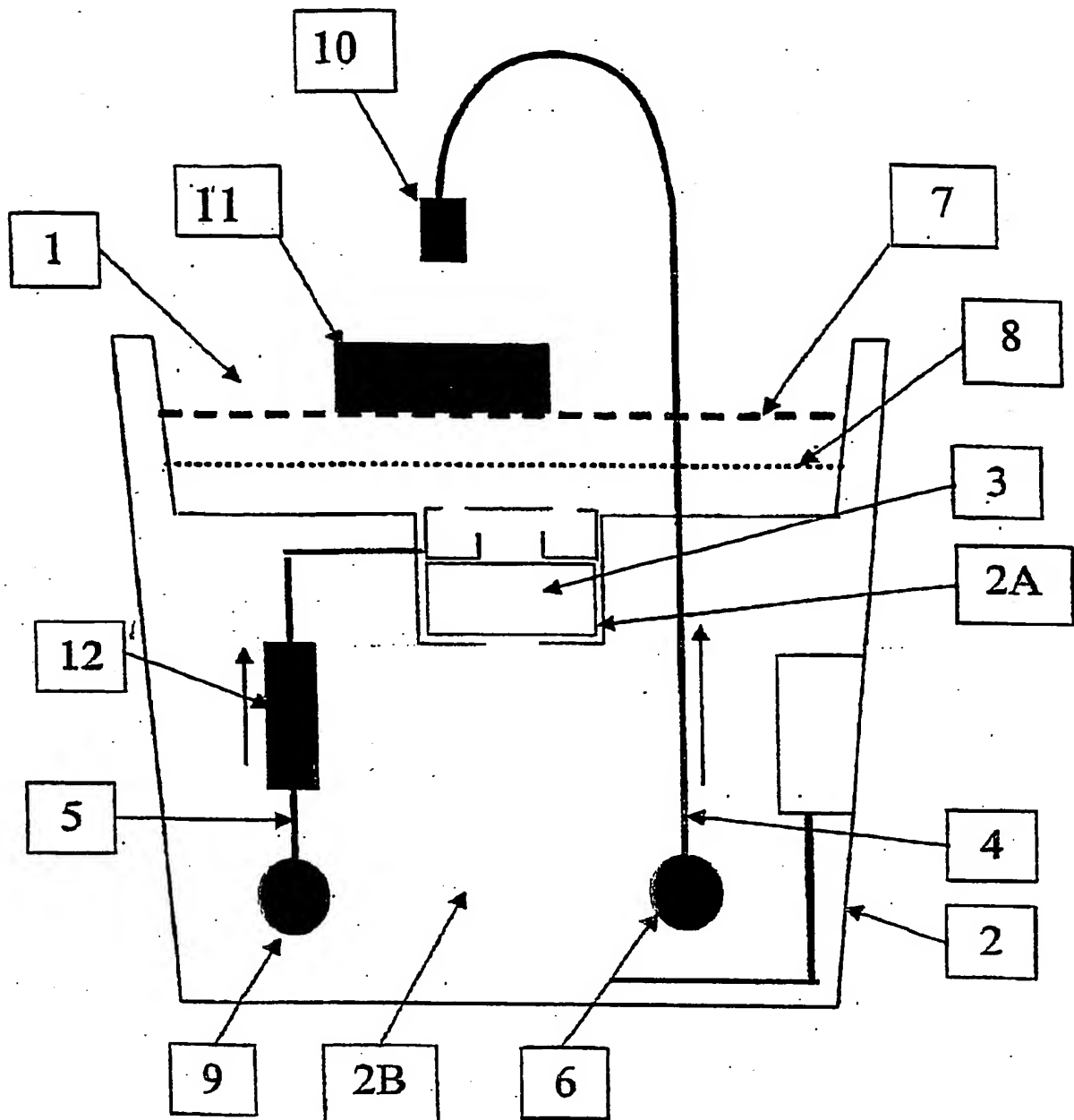


FIGURE 1

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FIGURE 2

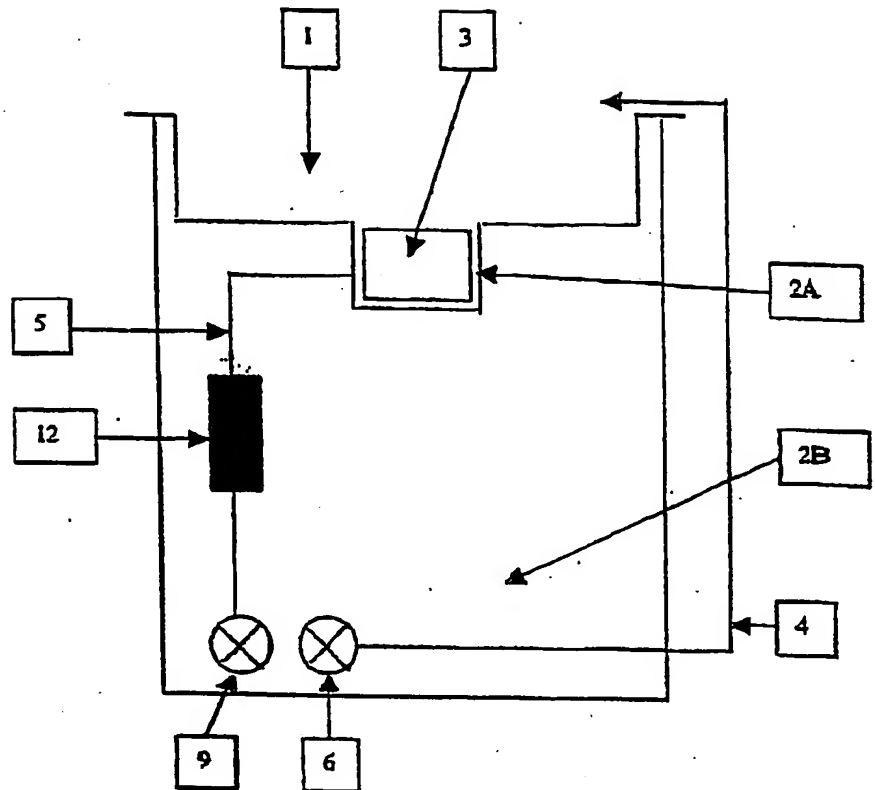
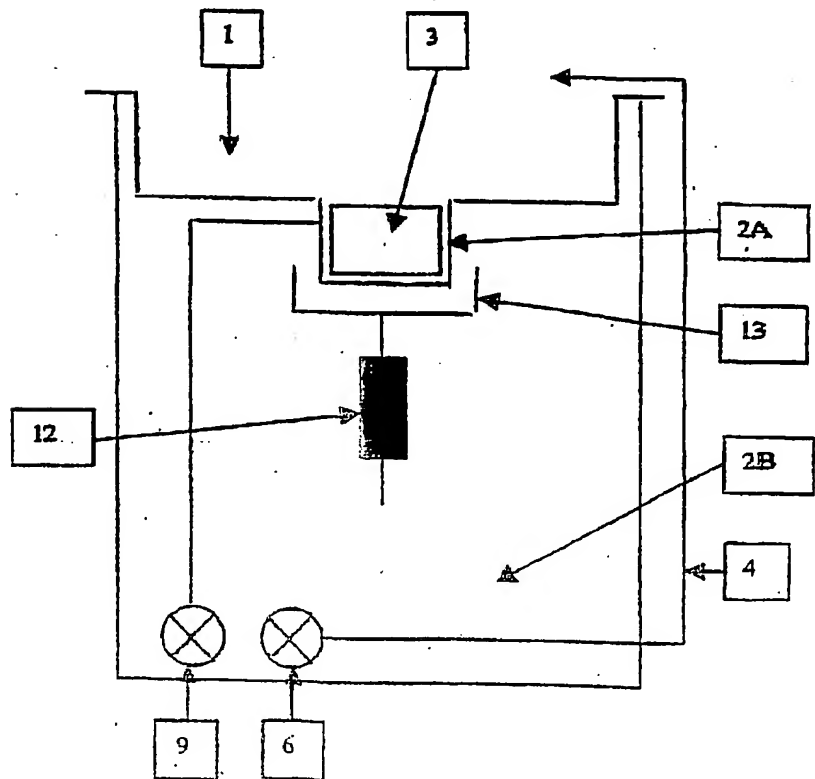


FIGURE 3



A schematic diagram of a closed-loop system, likely a hydraulic or pneumatic circuit. The diagram features a central rectangular loop with various components and flow paths indicated by arrows. Key components include:

- 1**: A rectangular component at the top left, with an arrow pointing downwards into the main loop.
- 3**: A rectangular component at the top center, with an arrow pointing into the main loop.
- 2A**: A rectangular component on the right side, with an arrow pointing into the main loop.
- 13**: A rectangular component on the right side, below 2A, with an arrow pointing into the main loop.
- 4A**: A rectangular component on the right side, below 13, with an arrow pointing into the main loop.
- 4B**: A rectangular component on the right side, below 4A, with an arrow pointing into the main loop.
- 2B**: A rectangular component on the right side, at the bottom, with an arrow pointing into the main loop.
- 14**: A rectangular component on the left side, with an arrow pointing into the main loop.
- 12**: A rectangular component on the left side, below 14, with an arrow pointing into the main loop.
- 9**: A circular component at the bottom left, with an arrow pointing upwards into the main loop.
- 6**: A circular component at the bottom center, with an arrow pointing upwards into the main loop.

The main loop is a continuous path of lines with arrows indicating the direction of flow. A central vertical line segment is highlighted in black. The overall layout suggests a complex system with multiple input and output points.

[illegible]

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FIGURE 6

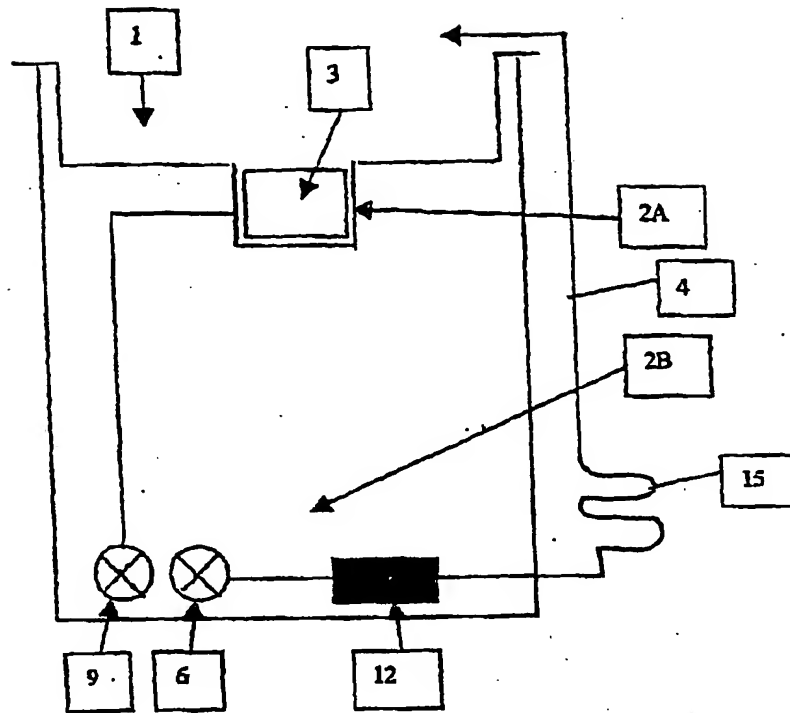
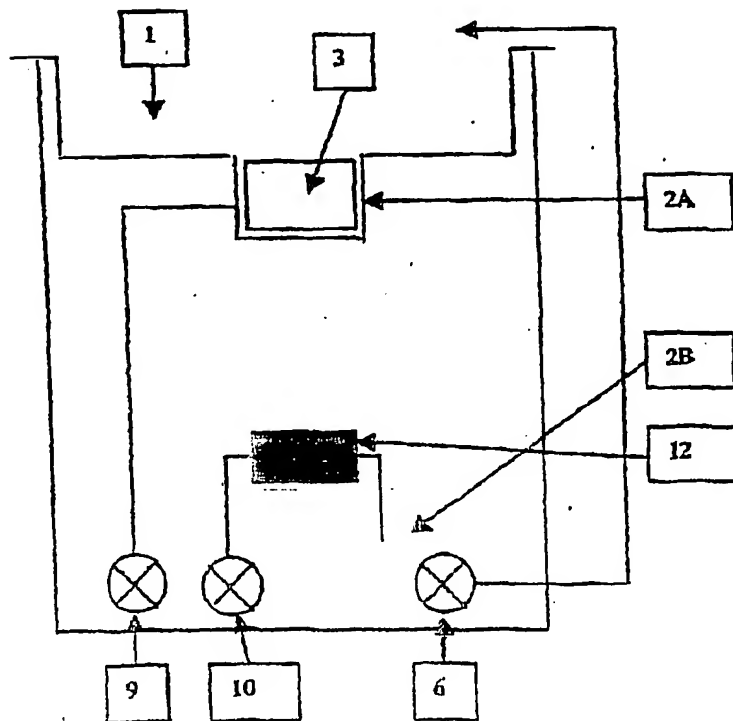


FIGURE 7



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FIGURE 8

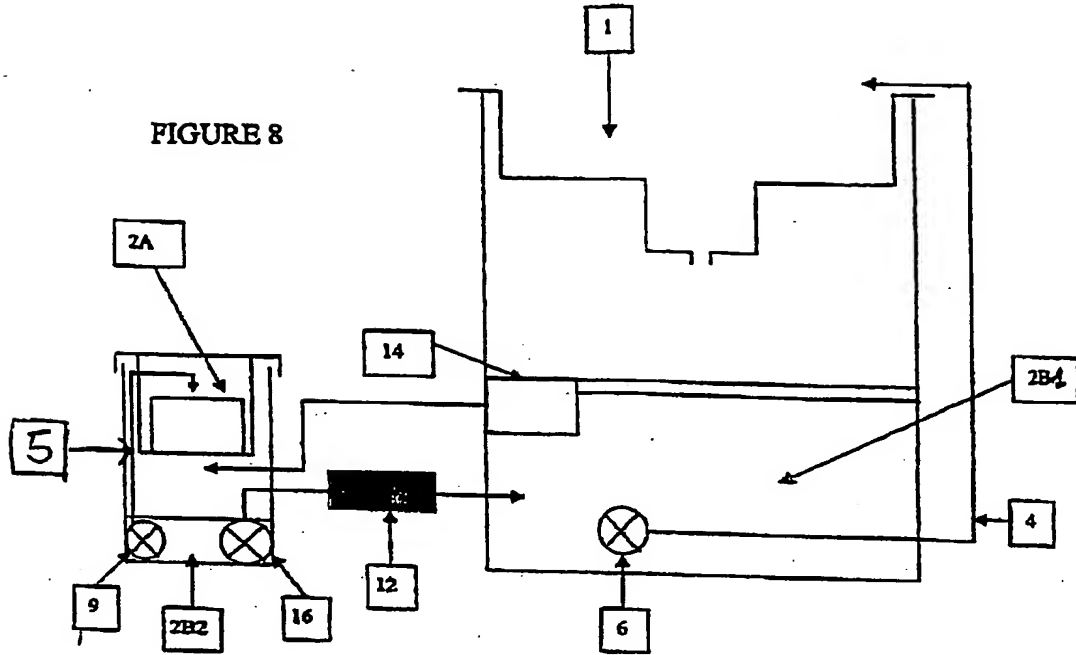


FIGURE 9

